TELEPHONE ENTRY
MANAGEMENT SOFTWARE



EASY PROGRAMMING AND TRANSACTION ANALYSIS SOFTWARE

You can program online 24/7 giving you the freedom to work when and where you want. From remote bookkeeping and access, to security control on the ground – and everything in between. You even get confirmation to your PC so you always know when your transaction is done. A complete turn-key access management solution, along with a national dealer and support network of more than 4000 strong.

The DoorKing software is powerful, flexible and easy to use which allows you to manage access control in a variety of applications including apartment complexes, gated communities, apartment and condominium building's, college resident halls, office buildings, factories, industrial sites, etc.

REMOTE ACCOUNT MANAGER

Software for use with the DKS models 1833, 1834, 1835, and 1837 Telephone Entry and Access Control Systems, and with the model 1838 Multi Door Card Access System.

Remote Account Manager:
doorking.com/rams

ACCESS PLUS ACCOUNT MANAGER SOFTWARE

For use with the DKS Access Plus Telephone Entry series 1808AP, 1810AP, 1812AP, and 1838AP.

Access Plus
doorking.com/aps



IM SERVER

Program and monitor access activity from your computer - online. Although there are several different methods to relay important information from the PC to the telephone entry system, the simple cost effective solution is to use your existing internet connection, DKS software, and the DK IM Server for remote programming. For more information, see the video at doorking.com/imserver.

PC PROGRAMMABLE SYSTEM



Model 1834
Flush

INNOVATIVE SYSTEM FEATURES WITH INTELLIGENT COMPUTER ENTRY

The DKS 1833 is an ideal PC programmable telephone entry and access control system that is suited for applications that don't require a built-in directory. Resident access control is provided by card readers while visitors are easily identified by voice communication. This system can expand to control up to 16 entry points and has an elevator control provision. The DKS 1833 has all the functions and capabilities of the 1837 and 1835 models, but does not have an electronic directory.

The DKS 1834 is an ideal telephone entry systems that is suited for large applications that have a separate access control system, or in applications that require telephone entry access only. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.

Utilizing the reliable technology DKS PC Programmable Telephone Entry Systems have used for over 15 years, you can now program online 24/7 giving you the freedom to work when and where you want. From remote bookkeeping and access, to security control on the ground – and everything in between. You even get confirmation to your PC so you always know when your transaction is done. A complete turn-key access management solution, along with a national dealer and support network of more than 4000 strong.



Model 1834
Flush Mount
shown with trim ring
(sold separately)



Model 1834
Wall Mount



Model 1833
Flush Mount



Model 1833
Surface Mount





3000 Names & Phone Numbers



8000 Device Codes



Modular



Entry Points

Key Features

PC Programmable

by any of the following methods:

- The Internet via DKS IM Server (patent pending) [1,4]
- The Internet [2,3]
- LAN [2,3]
- Hayes compatible modem [1]
- RS-232 direct connection [2]

IP Addressable / Retrofit 1830s



- TCP/IP converter allows you to program via the internet.

Model 1834

- Services up to 3000 users
- Full-Duplex communication
- Programmable directory codes (1-4 digits)
- PC programmable
- DoorKing Remote Account Manager and Transaction Analysis software included
- 10 and 11 digit dialing capability
- Stores up to 225 area codes
- Live Transactions
- Live Streaming
- Holiday schedule
- Database import/export capability
- Transaction buffer stores last 8000 events

Model 1833

All of the same standard features of the 1834 plus:

- Anti-pass back with passive, active and trap
- Elevator control: 8 elevators 64 floors each (requires Elevator Control Board(s))
- Control up to 16 entry points (requires Tracker Expansion Board(s))

Notes:

1. Modem and IM Server connection can only be used to send and receive data. These connections cannot be used for Live Transactions or Live Streaming.
2. Live Transactions and Live Streaming are available using this connection method.
3. Requires DKS TCP/IP Converter connected to system.
4. Requires user registration on DKS IM Server.

For new Wireless Tracker Expansion Boards
See page 62

Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Mixed Use Buildings

1835 | 1837
PC PROGRAMMABLE SYSTEM



Model 1837
Eight line LCD display

INTRODUCING
ALL THE BELLS AND WHISTLES
FROM A TO Z

The DKS 1830 series of telephone entry and access control systems are suited for a wide variety of applications. Simple to use, yet these PC programmable systems are sophisticated enough to provide service for up to 3000 users, control up to 16 entry points and they can store the last 8000 events in their history buffer so you know the "three W's" of access control: who, when, where. With expanded optional capabilities, you can even add true anti-pass back and elevator control.

You can now program online 24/7 giving you the freedom to work when and where you want. From remote bookkeeping and access, to security control on the ground – and everything in between. You even get confirmation to your PC so you always know when your transaction is done. A complete turn-key access management solution, along with a national dealer and support network of more than 4000 strong.



Model 1837
Flush Mount
shown with trim ring
sold separately



Model 1837
Surface Mount



Model 1835
Flush Mount
shown with trim ring
sold separately



Model 1835
Surface Mount



Model 1835
Wall Mount





3000 Names & Phone Numbers



8000 Device Codes



Elevator Control



Entry Points

For new Wireless Tracker Expansion Boards
See page 62

Key Features

PC Programmable

by any of the following methods:

- The Internet via DKS IM Server (patent pending) [1,4]
- The Internet [2,3]
- LAN [2,3]
- Hayes compatible modem [1]
- RS-232 direct connection [2]

IP Addressable / Retrofit 1830s



- TCP/IP converter allows you to program via the internet.

Options

- Elevator control option controls up to 8 elevators, each serving up to 64 floors (restricts system users to only authorized floors)
- Optional tracker boards provide system expansion to control up to 16 access points. See page 62 for new Wireless Tracker Expansion Boards

Model 1835 | 1837

- Remote Account Manager and Transaction Analysis software is included. (Live Transactions view activity AS IT HAPPENS on your computer display).
- Programmable directory codes (1-4 digits).
- 10 and 11-digit dialing capability.
- Live Streaming.
- Live transactions.
- 8000 event transaction buffer.
- Database import/export capability.
- Holiday schedule.
- Hold open time zones.
- Built-in clock/calendar.
- Built-in postal lock provision.
- True Full Duplex Communication.
- Stores up to 3000 telephone numbers and names.
- 8 hold open time zones.
- 4-digit entry codes, one for each telephone number.
- EEPROM memory.
- Requires touch-tone, loop-start central office phone line.

Notes:
1. Modem and IM Server connection can only be used to send and receive data. These connections cannot be used for Live Transactions or Live Streaming.
2. Live Transactions and Live Streaming are available using this connection method.
3. Requires DKS TCP/IP Converter connected to system.
4. Requires user registration on DKS IM Server.

Mixed Use Buildings
Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Maximum Security

1838
MULTI-DOOR CONTROLLER



Model 1838

The DKS 1838 multi-door access controller is ideal for small businesses, office buildings, factories, industrial sites, apartment complexes, or for any application that requires access control and reporting capabilities. The 1838 is a 2-door controller that easily expands to control up to 16 doors with tracker expansion boards. This flexible system allows access control by means of encoded cards, five digit PINs, wireless RF control, or with almost any 26-bit wiegand device.

DKS remote call stations can also be added to the 1838 to provide communication from an entry point to a designated phone.

HOW CAN A **SIMPLE LITTLE BOX** DELIVER SO MUCH?



Flexible System

- Provides access control via proximity cards, rf transmitters and PIN codes.



Provide Voice Communication

- From an entry point to a designated phone.



TCP/IP

- Add TCP/IP-RS232 converter to program and monitor via internet or LAN.

Key Features

- PC Programmable 2-door system
- Expands to 16 doors with Tracker expansion boards. See page 62 for new Wireless Tracker Expansion Boards
- Access control for up to 3000 users
- Stores up to 8000 card codes
- 8000 event history buffer
- True Anti-Pass Back
- Live Transactions
- Live Streaming
- Holiday schedule
- 29 programmable permission (security) levels
- Hold Open time zones
- Database import / export capability
- Elevator control option
- Connect to your 1830 Series by any of the following methods: the internet via DKS IM Server, or Dial-up Modem. RS-232 Direct (Cable), RS-232 to RS-422 Direct (Cable), RS-232 Wireless, LAN (Local Area Network), or WAN (Wide Area Network)

For new Wireless Tracker Expansion Boards
See page 62

Apartment/ College Residents Halls

Commercial/ Industrial

Mixed Use Buildings

Parking

Maximum Security

Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/1838

SEAMLESS INTEGRATION
FROM PHONE TO ENTRY POINT

Uses Existing Telephone System



- Doesn't require dedicated Central Office (C.O.) phone line to establish communication.

Call Feature



- Simple two button Call Down feature allows for connecting directly to the doorman or concierge (1820).

Key Features

Model 1816

- Full-Duplex communication
- Built-in call waiting
- Double ring feature identifies visitor calls from regular incoming phone calls
- Programmable directory codes
- Interfaces with up to 1200 individual phone lines
- 10 programmed call out numbers (requires C.O. line)
- Doorman phone input
- No reprogramming of the system is required when one resident moves out and another moves in

Model 1820

All of the same standard features of the 1816 plus:

- Tenant can initiate calls to the Doorman or Concierge
- Programmable call waiting. Each tenant can activate or disable call waiting
- Each tenant can enable or disable Do Not Disturb feature.
- Caller ID identifies entry panel & Doorman/Concierge phone
- Call forwarding is programmable for each tenant. Option to dial out using the system or the tenant phone line



Model 1816

The models 1816 and 1820 telephone intercom systems offer outstanding features that allow the resident to be in charge of their calls and can interface with up to 1200 phone lines. Ideally suited for apartment buildings, college resident halls, high rise condominiums, office buildings, and public housing authority projects where controlling access into the building is an essential part of a security program.

The 1820 system is identical to the 1816 but also provides residents with an enhanced call down feature. By pressing just two buttons on their touch-tone telephone, the resident is connected directly to the Doorman or Concierge (or any other station designated as the call down station) without having to dial a 7- or 10-digit number.



Model 1820

Apartment/ College Residents Halls

Apartment Complex/ Gated Communities

Commercial/ Industrial

FOR MORE INFORMATION VISIT:
DOORKING.COM/1816
DOORKING.COM/1820

1816 1820

2348
ELEVATOR CONTROL



Model 2348

COMPLETE **ELEVATOR** SECURITY



PC Programmable

- Via the internet (using DKS IM Server), modem, or RS-232 interface with V 6.3 or later programming and transaction analysis software.



"Call" Function

- Automatically sends elevator to ground floor when access has been granted.



Interface with DKS Entry Systems

- Must be interfaced with a DKS model 1833, 1835, 1837 telephone entry or 1838 access control system.

The DKS 2348 Elevator Control System provides complete elevator security that is typically used in high rise condominium, apartment, or office building applications. The system will restrict which floor a visitor has access to via the elevator after they have been granted access by a building resident; and, is programmable to restrict building residents to certain floors or grant them access to all floors. Residents must use their access card (or other access control device) to "turn on" the floor buttons that they have access to.

Key Features:

- Restricts which floor a visitor has access to
- Also can be programmed to restrict residents to certain floors, or grant them access to all floors
- Elevator users must have a valid access card to access restricted floors
- Control up to 8 elevators, with each elevator serving up to 64 floors
- "Call" function automatically sends elevator to ground floor when access has been granted
- Must be interfaced with a DKS model 1833, 1835, 1837 telephone entry or 1838 access control system

Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Parking
Maximum Security
Mixed Use Buildings
Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/2348

TRACKER EXPANSION BOARDS

POWERFUL **ACCESS** COMBINATION

Telephone Entry Accessory



- "Tracker" expansion boards are used with models 1833, 1835, 1837 and 1838 access controllers.

Expand Capacity as Needed



- Control up to 16 entry points (each tracker board controls one entry point).

Provides Power



- Provides power and inputs for almost any 26-bit wiegand device.

Key Features:

- Expands DKS systems to control up to 16 doors
- Request to Exit input
- Door ajar alarm output
- Forced entry alarm output
- Hold open command input
- Can be used with almost any 26-bit wiegand device
- Reports gate operator data from DKS gate operators equipped with "tracker" terminals

For new Wireless Tracker Expansion Boards
See page 62



Model 2358

Model 2358 "Tracker" expansion boards are used with models 1833, 1835, 1837 and 1838 access controllers to expand these systems to control up to 16 entry points. DKS access controllers and "tracker" expansion boards make a powerful access control combination that can be used in a variety of applications and they add many door control features to the overall system. Tracker boards are also used with DKS gate operators to provide gate operator data to the access control system.



Apartment/ College Residents Halls

Apartment Complex/ Gated Communities

Commercial/ Industrial

Parking

Maximum Security

Mixed Use Buildings

Self Storage



Wireless Expansion

EXPAND ACCESS **CONTROLLER** CAPABILITIES

Wireless Expansion

Wireless tracker expansion boards are used with DKS Models 1833, 1835, 1837 and 1838 to expand these access controllers from two (2) to up to 16 entry points. Now you can connect card readers and keypads to the 1830 Series controller without the need to run wiring from each unit to the controller. This is a great time, labor and money saver! These wireless devices can also be used with DKS gate operators to provide gate operator data to the access controller.



Replaces Cable, Trenching, Maintenance

- Allows remote operation of card readers, keypads and Tracker expansion boards.



Wirelessly Connect

- Multiple entry points



Wireless Access

- Between telephone entry and the programming PC.



Wireless Expansion Repeaters

- Repeater stations relay information to and from the controller when greater distances are required.
- Wireless boards can also act as a repeater.



1830 Series Telephone Entry

- Wireless expansion between card readers, keypads (or almost any 26-bit wiegand device) and the 1830 series access controllers.
- Expand from 2 up to 16 entry points.



Also Use With Gate Operators

- Wireless tracker expansion boards can also be used with DKS gate operators to provide gate operator data to the access controller.

Key Features:

Wireless Expansion

- Wireless tracker expansion board provides a wireless link between card readers, keypads (or almost any 26-bit wiegand device) and the 1830 series access controller.
- Secure RF transmission with up to 500 foot *(152.4 m)* range
- Wireless boards also act as a repeater, sending information to and from each other and the access controller.
- Repeater stations relay information to and from the controller when greater distances are required.
- 16 Channels and Network IDs
- Adjustable RF signal strength
- Encrypted



Retrofit existing units

Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Parking
Maximum Security
Mixed Use Buildings
Residential
Self Storage

BASIC TELEPHONE

The DKS standard telephone entry systems include model numbers 1802, 1802-EPD, 1803, 1819, 1808/1810, and 1812 Classic and Plus. These systems are well suited for residential as well as commercial applications where visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.

For All Basic Telephone systems see pages 66-73



1802-EDP

PG. 67



1808

PG. 70



FOR MORE INFORMATION VISIT:
DOORKING.COM/TE

1802
TELEPHONE ENTRY SYSTEM



Model 1802
Surface Mount

EXCEEDING THE STANDARDS IN **FORM, FIT** AND FUNCTION

Key Features:

- 1000 phone number memory
- Full-Duplex Communication
- Programmable directory codes (1-4 digits)
- 10 and 11 digit dialing capability
- Two special inputs can be programmed for relay activation or dial-out function
- Built-in clock provides automatic relay activation
- Time zone restrictions on selected entry codes
- 2 relays for door/gate control
- Single-line programming display uses super-twist LCD with 5/16-inch *(7.9 mm)* characters
- Built-in postal lock provision



The DKS 1802 is an ideal telephone entry system that is suited for applications that have limited space and can be used in residential as well as commercial applications, applications that do not require a directory, or in applications where a separate directory exist. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.



Built-in LCD Display



Keypad Programming



Limited Space Applications



DTMF Tone Output



Model 1802
Flush Mount

Apartment/ College Residents Halls

Apartment Complex/ Gated Communities

Commercial/ Industrial

Parking

Maximum Security

Mixed Use Buildings

Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/1802

1802-EPD
TELEPHONE ENTRY SYSTEM

USER FRIENDLY **INTEGRATED DESIGN** FEATURES

Key Features:

- 100 name & number memory capacity
- Full-Duplex Communication
- Programmable directory codes (1-4 digits)
- 10 and 11 digit dialing capability
- Built-in A-Z scroll buttons and CALL button
- Two special inputs can be programmed for relay activation or dial-out function
- Built-in clock provides automatic relay activation
- Time zone restrictions on selected entry codes
- 2 relays for door/gate control
- Single-line electronic directory uses super-twist LCD with 5/16-inch *(7.9 mm)* characters
- Built-in postal lock provision





Built-in LCD Display



Keypad Programming



Large Scroll & Call Buttons



DTMF Tone Output



Model 1802-EPD
Electronic Programmable
Directory Flush Mount

The DKS 1802-EPD is an ideal telephone entry system that is suited for applications that have limited space and can be used in residential as well as commercial applications. The built-in Electronic Directory eliminates the need for external or add-on directories. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.



Model 1802-EPD
Electronic Programmable Directory
Surface Mount

Apartment/ College Residents Halls

Apartment Complex/ Gated Communities

Commercial/ Industrial

Parking

Maximum Security

Mixed Use Buildings

Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/1802EPD

1803
TELEPHONE ENTRY SYSTEM

EXCEEDING THE STANDARDS IN **FORM, FIT** AND FUNCTION



Model 1803
Surface Mount





Built in LCD Display



Built to Last



Telephone Access System



DTMF Tone Output

The DKS 1803 is an ideal telephone entry system that is suited for applications that do not require a directory, or in applications where a separate directory exist. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.

Key Features:

- 1,000 phone number memory
- Full-Duplex Communications
- Programmable directory codes (1-4 digits)
- 10 and 11 digit dialing capability
- Two special inputs can be programmed for relay activation or dial-out function
- Built-in clock provides automatic relay activation
- Time zone restrictions on selected entry codes
- 2 relays for door/gate control
- Single-line programming display uses super-twist LCD with 5/16-inch *(7.9 mm)* characters
- Built-in postal lock provision



Model 1803
Flush Mount

Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Parking
Maximum Security
Mixed Use Buildings
Residential
Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/1803

1819 SINGLE CALL
INFORMATION SYSTEM

ONE BUTTON **VOICE** COMMUNICATION





Single CALL Push Button



Full-duplex



Control Access



Manual Keypad Programming



Model 1819

The DKS 1819 is an information telephone that is suited for applications that require only a single phone number to be called. Visitors simply press the single CALL button to establish communication and are easily identified by voice communication. Access can be granted or denied directly from a touch-tone telephone.

Key Features:

- Full-Duplex communication
- 10 and 11 digit dialing capability
- Single CALL push button
- EEPROM memory
- Power transformer included
- Built-in postal lock provision

Apartment/ College Residents Halls

Apartment Complex/ Gated Communities

Commercial/ Industrial

Parking

Maximum Security

Mixed Use Buildings

Self Storage

FOR MORE INFORMATION VISIT:
DOORKING.COM/1819

1808/1810
TELEPHONE ENTRY SYSTEM



Model 1810
Flush Mount

WHEN YOU'RE LOOKING FOR **SOLID ENTRY ACCESS, SAFETY, AND PRIVACY** LOOK NO MORE

The DKS 1808 is an ideal telephone entry system that is suited for applications that have limited space and can be used in residential as well as commercial applications. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone. With the small built in directory option, this system is ideal for small, multi resident applications.

The DKS 1810 is an ideal telephone entry system that is suited for a wide variety of applications. The built-in lighted directory makes it a complete all-in-one compact unit and it is easy for managers to update by using a word processing program. Visitors are easily identified by voice communication and can be granted or denied access directly from a touch-tone telephone.



Model 1810
Surface Mount



Model 1808
Surface Mount
with Directory



Model 1808
Surface Mount



1000 Telephone Numbers

- Provides service for up to 1000 residents.
- Visitors are identified by voice via the telephone. Access is granted by pressing “9” on a touch tone telephone, or access can be denied by simply hanging up.



Flash Entry Codes

- Allow entry on a single day only, then automatically deactivate themselves.



Circuit Boards

- Advanced microprocessor controlled.
- Surge suppressors help to protect circuit boards from transient voltage spikes.



Led Lighting

- Illuminates keypad and directories.



Modular Design

- Makes installation and service easy.



DTMF Tone Output

- Allows these systems to be used with PBX, KSU and telephone systems with auto-attendants.



1810 Built-in Display

- Indicates door/gate has been opened.

Key Features:

- 1,000 phone number memory
- Full-Duplex Communications
- Programmable directory codes (1-4 digits)
- 10 and 11 digit dialing capability
- Two special inputs can be programmed for relay activation or dial-out function
- Built-in clock provides automatic relay activation
- Time zone restrictions on selected entry codes
- 2 relays for door/gate control

Model 1808

- Ideal for applications with limited space
- Available with built-in directory window
- Surface mount only

Model 1810

- Built in light directory
- Programming display
- Built-in postal lock provision



Apartment/ College Residents Halls
Apartment Complex/ Gated Communities
Commercial/ Industrial
Parking
Maximum Security
Mixed Use Buildings
Self Storage

1812 SERIES
TELEPHONE INTERCOM SYSTEM

THE NUMBER ONE SELLING **RESIDENTIAL TELEPHONE ENTRY SYSTEM** IN THE NATION

The 1812 Series telephone entry systems are unique communication and access control devices that provide homeowners with two-way voice communication and access control of a door or gate. The 1812 Series is ideal for most single family homes, as well as being able to handle larger homes with more demanding access control requirements. The 1812 Plus models include back-lighted keypads.

Model 1812 Plus
Wall Mount



Model 1812 Plus
Surface Mount
Curved



Model 1812 Plus
Flush Mount



Model 1812 Classic
Surface Mount



Different Ring Tone

- Distinctive double ring identifies visitor calls from regular calls.



Software

- Windows compatible auto-programming software allows homeowners to program the system from their PC.



System Connects to Existing Telephone Line

- Allows homeowners to use their telephone as an intercom to speak to a guest at a front door or gate without having to pay for an additional telephone line.



Built-in Call Waiting

- Feature assures that incoming calls or guest calls are not missed.



Control Access

- Visitors are identified by voice via the telephone. Access is granted by pressing “9” on a touch tone telephone, or access can be denied by simply hanging up.



Full-duplex

- High quality communication - the same standard that the phone company uses.



Voice Communication

- Talk to your front door or gate from any telephone in your home.



Key Features:

Model 1812 Plus

- Back-lighted keypad
- Call waiting
- Call forwarding with time zone restrictions
- Unique double ring
- Built-in clock
- Do-not-disturb feature
- Four “hold open” time zones
- 50 4-digit entry codes with time zone restrictions on some codes
- Intercom mode for use with PBX and KSU phone systems
- Digital voice circuit
- 27 call out numbers
- Lighted button
- Advanced processor

Model 1812 Classic

- Call waiting
- Call forwarding with time zone restrictions
- Unique double ring
- Built-in clock
- Do-not-disturb feature
- Four “hold open” time zones
- 50 4-digit entry codes with time zone restrictions on some codes
- Intercom mode for use with PBX and KSU phone systems
- Analog voice circuit
- 3 call out numbers



Model 1710
Surface Mount



Model 1710
Flush Mount



Model 1720-080



Model 1720-081



Model 1702



Model 1701

1700 LIGHT KITS AND ADD-ON DIRECTORIES

ADD-ON DIRECTORIES

The 1701 and 1702 non-lighted directories are typically used in low capacity indoor applications. These directories provide a 1/4-inch *(0.635 cm)* slot to allow resident names to be inserted individually. The 1710 lighted directory can be used indoors or outdoors and matches up with the 1802, 1803 or 1810 telephone entry systems. Use a word processor to create your own directory for this unit.

FLUORESCENT LIGHT KITS

Fluorescent Light Kits provide increased lighting for both telephone entry systems and add-on directories. The 1720-080 is typically used with surface mount telephone entry systems and the 1710 add-on directory. The 1720-081 is typically used with the 1701 and 1702 add-on directories.

Key Features:

- Simple non-lighted directories are available in 20 and 60 name capacity
- Surface mount lighted unit matches up with the 1802, 1803 and 1810 surface mount telephone entry systems. Use a word processor to create and print a single sheet with up to 200 names
- Fluorescent light kits provide superior lighting for surface mount telephone entry systems and add-on directories



Model 1814-165
Flush Kit
Stainless Steel
2-piece



Model 1814-152
Trim Ring



Model 1803-150
Surface Mount
Trim Ring

SURFACE KITS TRIM KITS

Surface mount and flush mount trim kits simplify installations



Model 1814-075
Secondary Keypad



Model 1814-193
External Speaker

EXTERNAL SPEAKER

An external speaker can be added to any telephone entry system. Ideal for use in high noise areas

HEATER KITS

Small heater kits allow telephone entry systems to remain operating in cold environments

2600-582 1802-EPD Heater Kit

- Allows the 1802-EPD Telephone Entry System LCD display to maintain normal operation to approximately -20°F (-29°C).
- Includes a built-in thermostat that automatically turns the heater on when the temperature drops below 40°F (4°C).



2600-588

2600-588 1812 Heater Kit

- Designed for the 1812 model telephone intercom systems.
- For climates where temperatures routinely drop below 40°F (4°C).
- An automatic thermostat will control temperature inside the housing.

2600-584 Telephone Entry Heater Kit

- Heater and thermostat come equipped with mounting magnets, no mounting hardware is required.
- Thermostat turns heater on at approximately 40°F (4°C) and off at 55°F (12°C).



2600-582



2600-584

CCTV CAMERA KITS

CCTV camera can be added to most DKS telephone entry systems. (Additional CCV equipment and cabling required)

1812-145 CCTV Camera Kit – High Resolution

- High resolution color camera kit (camera, mounting bracket, wire harness, power supply)

1812-147 CCTV Camera Kit – High Resolution

- High resolution color camera kit (camera, mounting bracket, wire harness, power supply)



1812-147



1812-145